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File: JPAB

Mar 24, 1998

PUB-NO: JP410078992A

DOCUMENT-IDENTIFIER: JP 10078992 A

TITLE: AUTOMATIC AUCTION METHOD

PUBN-DATE: March 24, 1998

INVENTOR-INFORMATION:

NAME

COUNTRY

MORI, MASAKATSU

OGURA, MASAHIRO

TAKESHIMA, MASAHIRO

ARAI, KENJI

ASSIGNEE-INFORMATION:

NAME

COUNTRY

HITACHI LTD

N/A

APPL-NO: JP08233918

APPL-DATE: September 4, 1996

INT-CL (IPC): G06F 19/00; G06F 13/00

ABSTRACT:

PROBLEM TO BE SOLVED: To perform the auction transactions in an open network by displaying the auction object information received via an on-line circuit, producing the auction ordering information on a selected object, and transmitting this ordering information to an auction execution terminal via the on-line circuit.

SOLUTION: An initial price is set (1101) and then reduced by a prescribed amount (1102). If this reduced price is not lower than the lowest price (1103), a buyer of the corresponding commodity is searched via a purchase desiring person searching routine (1104). If the buyer is searched, the presence or absence of a conflict state is decided via a conflict state decision routine (1106). If no conflict state is confirmed (1107), the commodity is distributed to the relevant buyer via a commodity distribution routine (1109). If a conflict state is confirmed, the conflict state is canceled via a conflict cancel routine (1108) and the commodity is distributed to the relevant buyer (1109).

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L7: Entry 19 of 178

File: JPAB

Apr 15, 1997

PUB-NO: JP409101994A

DOCUMENT-IDENTIFIER: JP 09101994 A

TITLE: AUCTION SYSTEM

PUBN-DATE: April 15, 1997

INVENTOR-INFORMATION:

NAME

COUNTRY

INDA, FUSAO

ASSIGNEE-INFORMATION:

NAME

COUNTRY

FUJITSU GENERAL LTD

N/A

APPL-NO: JP07260511

APPL-DATE: October 6, 1995

INT-CL (IPC): G06F 19/00

ABSTRACT:

PROBLEM TO BE SOLVED: To provide an auction information display means by which full-color display is enabled without requiring any wide space for installing the display device of an auction system.

SOLUTION: At an bidder terminal 6, auction information stored in a host CPU 1, etc., is received through a server side LAN 3 by a server 2 and displayed on a display device 7 using PDP. The buyer of an auction watches the auction information displayed on that display device 7 and in the case of making a successful bid, information required for making the successful bid is inputted from a buyer terminal 8. The inputted successful bid information is transferred through a buyer terminal side LAN 9 to the bidder terminal and when the successful bid is established, the successful bid information such as a buyer number is displayed on the display device 7. The PDP of the display device 7 can be singly constituted but by preparing one display device with a multipanel arranging nine pieces of PDP three by three longitudinally and laterally, for example, a large screen display device is provided and the display device for auction information to be simultaneously watched by a lot of buyers can be provided.

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